

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY BREATH ALCOHOL PROGRAM By Brian Lutmer at 10:49 am, Feb 01, 2016

INTOX DMT MAINTENANCE REPORT

REPORT #1

F						
Complete this report at the time of the regular mont Complete this report whenever the instrument is sel Retain the original and send a copy within 15 days to	rviced or repaired and	whenever it is placed i	• ,			
INTOX DMT SN NAME OF AGENCY 500217 KIMBERLING CITY PD			DATE OF INSPECTION 01/26/2016			
LOCATION OF INSTRUMENT (STREET AND CITY) 34 KIMBERLING BLVD KIMBERLING CITY, MO 65686			TIME OF INSPECTION 15:23:58			
CHECKLIST: Place a mark in the box by each item values where determined). Unmarked items must b	n if found to be satisfac e corrected before usir	tory or is operating wing instrument.	thin established limits. (Write	e in observed		
☑ DIAGNOSTIC RECORD						
DATE AND TIME 01/26/2016 15:24:00						
☑ PROGRAM ☑ FILTER 1						
☑ SAMPLE CHAMBER 48.7°C						
☑ BREATH TUBE 44.8°C ☑ FILTER 3						
□ PUMP □ INTERNAL STANDARD						
BREATH ANALYZER ACCURACY STANDARDS						
☐ SIMULATOR STANDARD	☐ SIMULATOR STANDARD ☐ COMPRESSED ETHANOL-GAS MIXTURE					
☑ STANDARD SUPPLIER INTOXIMETERS	LOT#	AG426202	EXP. DATE <u>09/19</u>	9/2016		
☐ SIMULATOR TEMP (34°C ± 0.2°C)	SIMULAT	OR SN	SIMULATOR EXP DATE_			
 □ CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT) Run three tests using a standard. All three tests must be within ±5% of the standard value and must have a spread of .005 or less. Mark the box corresponding to the standard being used. □ 0.10% STANDARD - MUST READ BETWEEN 0.095% AND 0.105% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.076% AND 0.084% INCLUSIVE □ 0.04% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE 						
TEST 1: 0.100	EST 2: 0.100		TEST 3: 0.100			
☑ PERFORM R.F.I. TEST						
INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT:						
REFUSALS: 0 004: 0	0509: 0	.1014: 0	.1519: 0	OVER .19: 0		
LIST ANY NEW PARTS AND DESCRIBE ANY ALTERATION OR MODIFIC ESTABLISHED LIMITS (USE OTHER SIDE IF NECESSARY)	CATION THAT WAS MADE TO R	ESTORE THE INSTRUMENT T	O OPERATE SATISFACTORILY AND W	ITHIN		
New maint after taking DMT to Safety Center for repairs. I	New dry gas tank and o-ri	ng installed. All seems to	be working properly now.			
INSPECTING OFFICER						
ENATURE PRINT FULL NAME AARON P HOEF		Γ				
TYPE II PERMIT NUMBER 240370	EXPIRATION DATE 10/17/2016	TELEPHONE NU 417-739-	MBER			
RETURN COMPLETED REPORT TO THE Breath Alcohol Program, MO Department of Health and Senior Services Southeast District Office 2875 James Blvd, Poplar Bluff, MO 63901						



DEPARTMENT OF HEALTH AND SENIOR SERVICES. STATE OF MISSOURI BREATH ALCOHOL PROGRAW



AARON P HOEFT TYPE

is hereby authorized to finstruct and supervise operators, train instructors, inspective alibrate, perform field service and repairs. DATAMASTER,)

10部的进行对	
DIRECTOR: DEPARTMENT : DE HEALTH-LAND : SENVIGES ,	!(0#:9):1/220:988:0W
Stock Varterling	EXPJRES: 10/17/2016
A U I I U i I U i i U i i i i i i i i i i	NUMBER 240370
Wa W	DATE: 10/17/2014
l nomásimplejóróxpitetári remitissieu ündenheprovisions ofisechens ji eocite rsno.	forthe defermination of he alcoholic-content of blood from a sample of expredicin remits such under 577.020 through 577.024, RSMo and 306.111 through 306.119 RSMo.



Airgas USA LLC (LAB)

3500 Bernard Street St. Louis, Mo. 63103 Ph: (314) 533-3100

Fax: (314) 533-7328

Certificate of Analysis

Customer Name

Intoximeters, Inc. 2081 Craig Road St. Louis, Mo 63146 Test Date: 22-Sep-2014

Lot # AG426202

Exp. Date

Cyl. Type

Component

Certified Concentration

19-Sep-2016

108

Ethanol Nitrogen 0.100 ± 2% BrAC (260 ppm)

en Balance

Certification Traceable to N.I.S.T. RGM Ethanol Standards:

Serial No.	Concentration 391.8 ppm 259.8 ppm 209.0 ppm 103.7 ppm 52.22 ppm	<u>Serial No.</u>	Concentration
EB0010581		EB0010603	392.5 ppm
EB0010570		EB0010559	258.9 ppm
EB0010285		EB0010595	208.9 ppm
EB0010561		EB0010562	104.9 ppm
EB0010681		EB0010579	52.94 ppm

Analytical Method:

NDIR

Digitally signed by Quality Control Date: 2014.09.22 14:55:10 -05:00 Reason: Dry gas standard certification of analysis Location: Airgas USA LLC (Lab)

Analyst:

Rod Marsala

ISO 17025:2005 A2LA accredited. Certificate Number 2989.01